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**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re patent application of

Yoshinobu HONKURA, et al.

Serial No.: 10/560,435

Group Art Unit: 2832

Filing Date: December 14, 2005

Examiner: Unknown

For: ANISOTROPIC BOND MAGNET FOR FOUR-MAGNETIC-POLE  
MOTOR, MOTOR USING THE SAME, DEVICE FOR ORIENTATION  
PROCESSING OF ANISOTROPIC BOND MAGNET FOR FOUR-  
MAGNET-POLE MOTOR

Honorable Commissioner of Patents  
Alexandria, Virginia 22313-1450

**INFORMATION DISCLOSURE STATEMENT**

Sir:

Under the provisions of 37 CFR §1.97 through §1.98 and pursuant to applicants' duty of disclosure under 37 CFR §1.56, applicants respectfully bring the following document cited in the Japanese Office Action in a counterpart foreign application and listed on the attached form PTO-1449, to the attention of the Examiner in charge of the above-identified application.

In compliance with the requirements of 37 CFR §1.98(a)(3), as a concise statement of relevance, as it is presently understood by the individual designated in 35 U.S.C. §1.56(c) most knowledgeable about the content of the information, the undersigned attorney of record submits a translation of portions of an official action by a foreign examiner in which the reference was cited. The relevance to the pending U.S. patent application is that the reference was cited in a foreign patent application on the same subject matter. However, no independent analysis of the reference, the accuracy of the statement of the foreign examiner or the claims of the foreign application under the laws of that country of the United States relative to the subject matter claimed in the present application has been made, the present understanding of the contents thereof by the undersigned being based on the translation of the foreign examiner's comments

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submitted herewith. Further, an English-language Abstract is attached to the reference.

I hereby certify that each item of information contained in this Information Disclosure Statement was the first citation of that item by a foreign patent office in a counterpart foreign application, which occurred not more than three months prior to the filing of this statement.

This citation does not constitute an admission that the reference is relevant or material to the claims. It is only cited as constituting related art of which applicant is aware.

Please charge any deficiencies in fees and credit any overpayment of fees to Attorney's Deposit Account No. 50-0481.

Respectfully submitted,



Scott M. Tulino, Esq.  
Registration No. 48,317  
Sean M. McGinn, Esq.  
Registration No. 34,386

Date: September 12, 2007  
**MCGINN INTELLECTUAL PROPERTY**  
**LAW GROUP, PLLC**  
8321 Old Courthouse Road, Suite 200  
Vienna, Virginia 22182-3817  
(703) 761-4100  
Customer No. 21254

# INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Docket Number (Optional)

F05-422-US

Application Number

10/560,435

Applicant(s)

Yoshinobu HONKURA, et al.

Filing Date

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Group Art Unit

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## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## U.S. PATENT APPLICATION PUBLICATIONS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
		<del>2004 56835</del>	<del>02/19/2004</del>	<del>JAPAN</del>	Previously Submitted December 14, 2005			

## OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

		Japanese Office Action dated June 12, 2007, with partial English-language translation

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Translation of Relevant parts of Japanese Office Action dated June 12, 2007

① It appears that reference 1 disclose the same structure of the invention as described in claim 1, 2, and 4 in the present application.

② In addition, regarding claim 3, reference 1 discloses to make the value of the surface magnetic flux density be equal to that at the major interval, which indicates to close the difference between the largest and the smallest values of the surface magnetic flux density at the major interval.